

10/580549

AP20 Rec'd PCT/PTO 26 MAY 2006  
PATENT

51584

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Matthias SCHNABELRAUCH et al.

Serial No.: *Not yet received*

Filed: *Herewith*

For: BIOABSORBABLE COMPOSITE  
MATERIAL

**INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. § 1.97 and § 1.98, Applicants bring the patents and disclosures attached and listed on completed Form PTO-1449 to the Examiner's attention and requests that they be considered and made of record in this application.

A copy of the International Search Report dated March 31, 2005 is also enclosed.

In accordance with the amendments to 37 C.F.R. § 1.98(a) (revisions effective October 21, 2004) and as discussed in the October 19, 2004 Official Gazette (1287 OG 163), copies of U.S. patents and published applications cited on the attached Form PTO-1449 are not enclosed.

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Prompt examination on the merits is respectfully requested.

Respectfully submitted,



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Dated: May 26, 2006

Substitute for form 1449A/PTO				Complete if Known	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(use as many sheets as necessary)</i>				Application Number	Not Yet Received
				Filing Date	Hereby Stated
				First Named Inventor	Matthias SCHNABELRAUCH
				Art Unit	
				Examiner Name	
Sheet	1	of	1	Attorney Docket Number	51584

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publishers, city and/or country where published	
		NICOLAOU et al., "Chemical Biology of Epothilones", Angew. Chem. Int. Ed. 1998, vol. 37, no. 15, pp. 2014-2045.	T
		MARCH, J., "Advanced Organic Chemistry. Reactions, Mechanisms, and Structure", New York, John Wiley & Sons, XP002200250, pp. 1146-1149.	
		ZHEN YANG et al., "Die Totalsynthese von Epothilon A: der Zugang durch Olefinmetathese", Angew. Chem. 1997, vol. 109, no. 1/2, pp. 170-172, XP-002095722.	
		SMITH, A. et al., "Total Synthesis of (-)-Macrolactin A", J. Am. Chem. Soc., 1996, vol. 118, pp. 13095-13096.	

Examiner Signature		Date Considered	
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